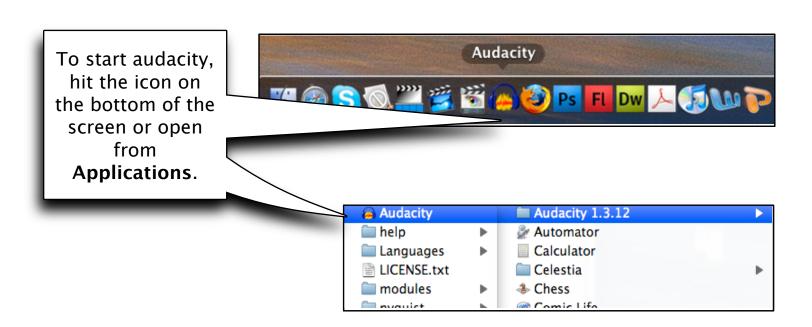
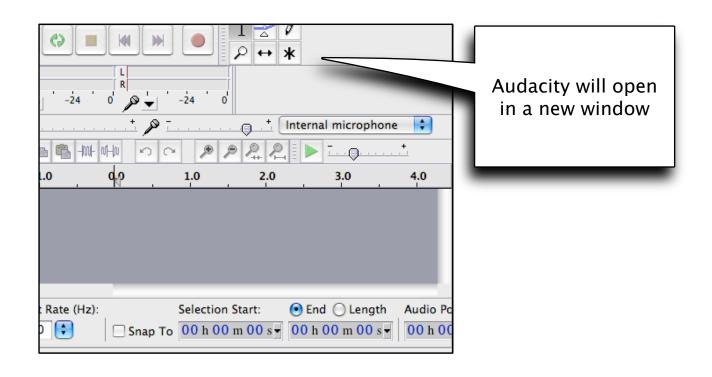
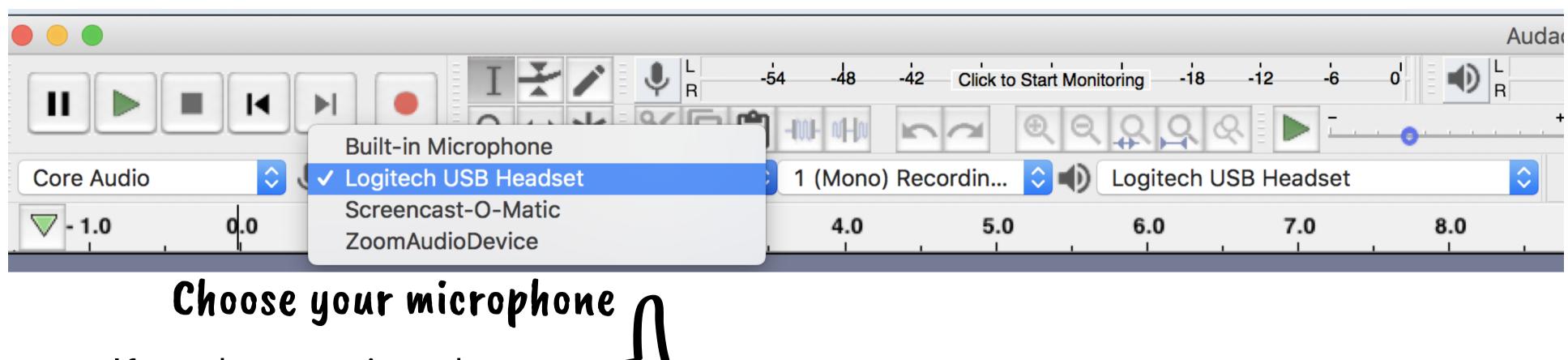
# audacity tutorial getting started







If you have a microphone plugged in, you can select it here. Otherwise, most computers have a built in microphone.

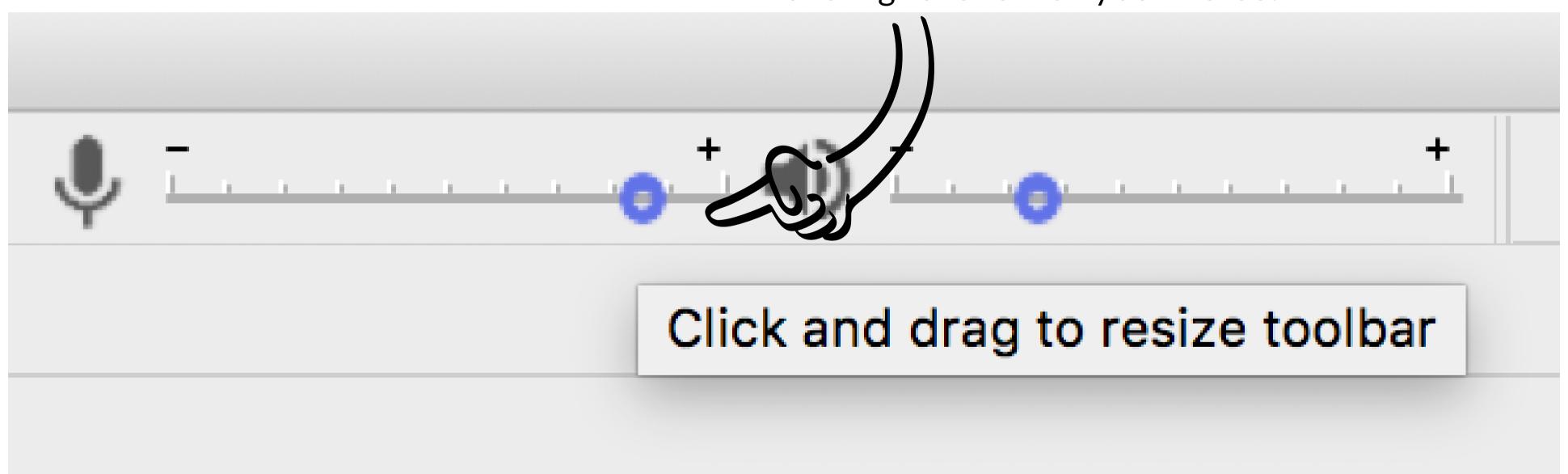
ne

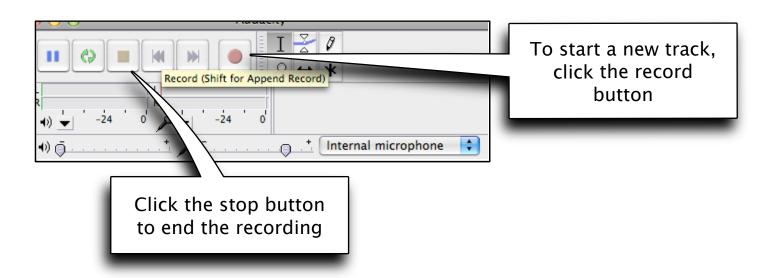
TIP!

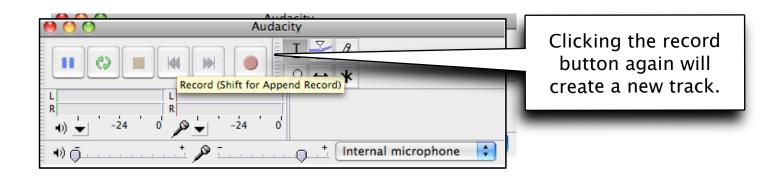
One way to get better audio is finding a quiet space to record ideally with soft furniture in the area. This helps dampen the other sounds in the room and your voice will be clearer.

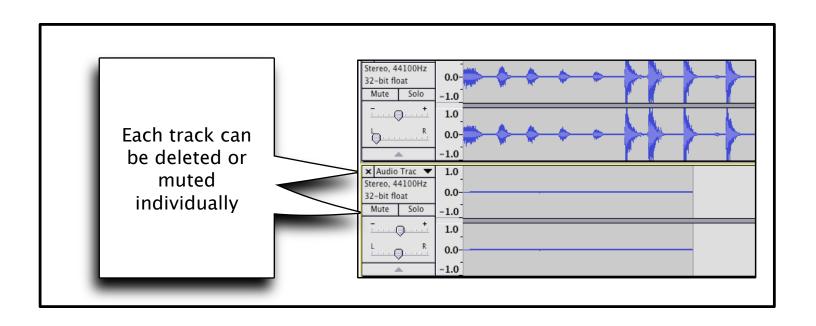
## Adjust mic levels

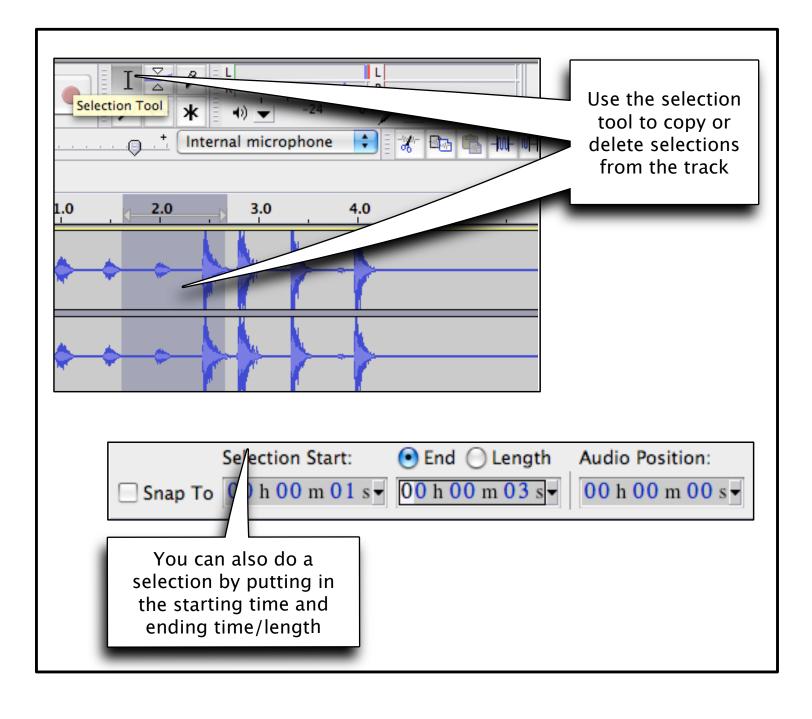
If you are talking quietly, you will need to increase the mic levels. If you speak with a louder voice, you will need to decrease. Do a test before recording to get everything to the right level for your voice.



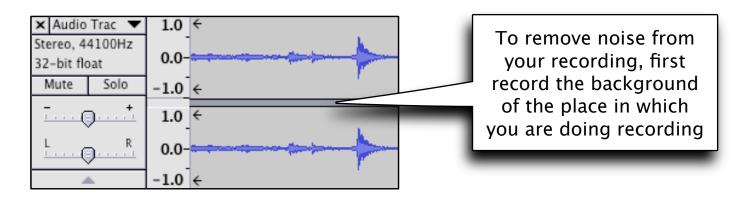


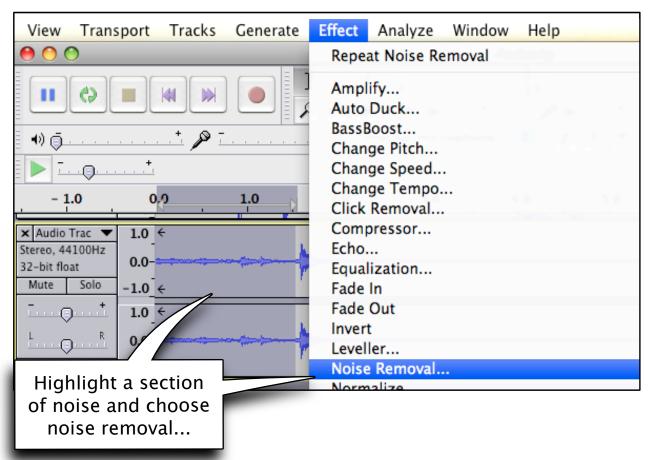


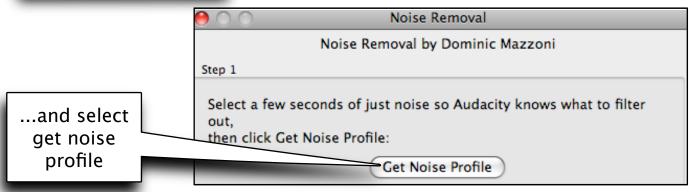


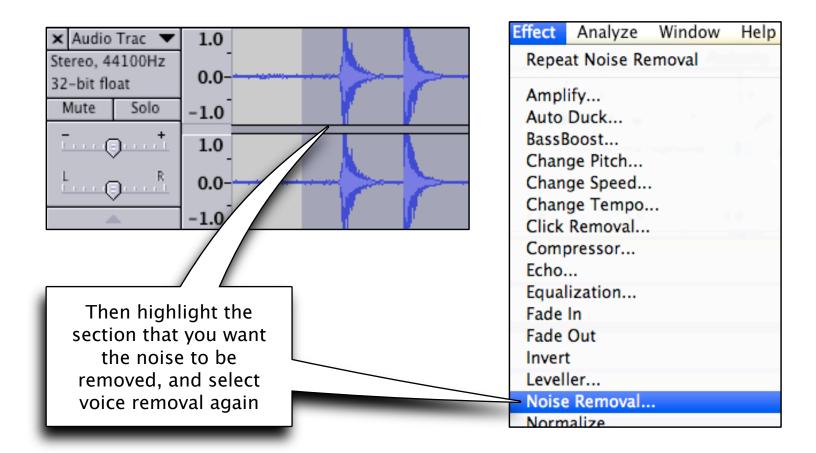


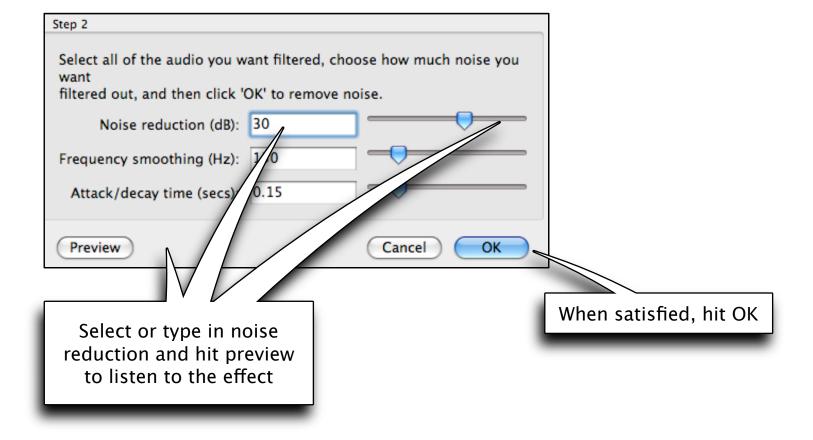
#### CFFCCS noise removal



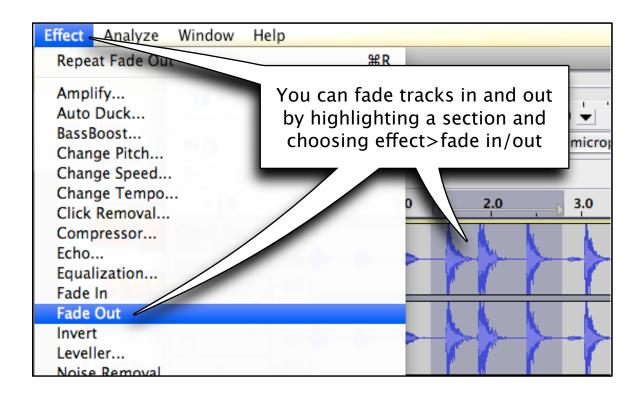


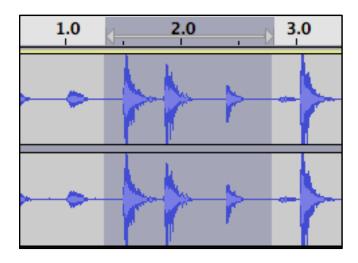






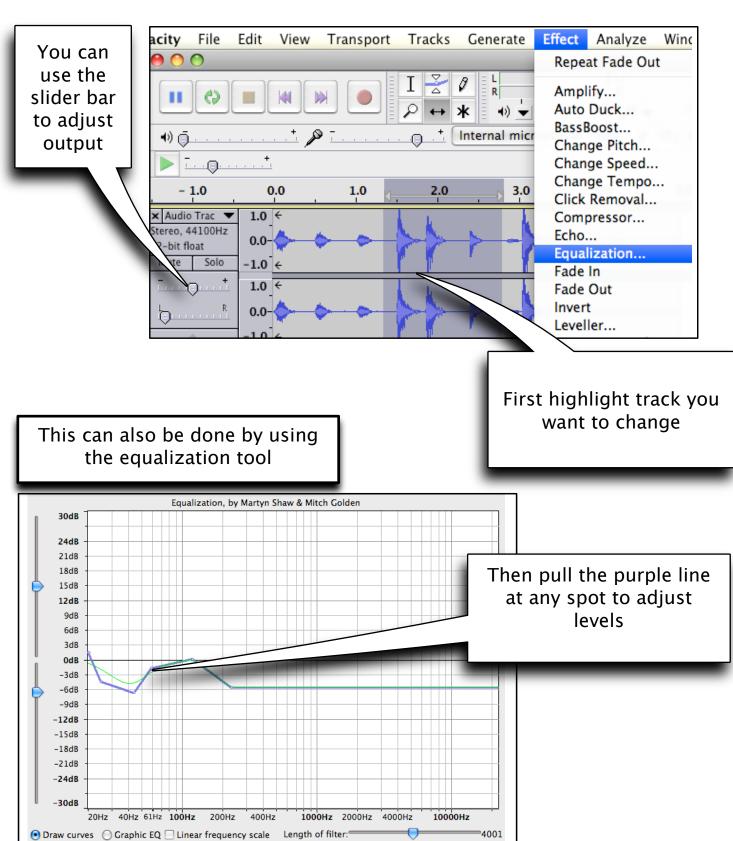
## fade in/out





Notice the change on the last sound wave in highlighted area

#### adjusting output Levels



\$ Save As...

Delete Flatten

Invert

( Cancel )

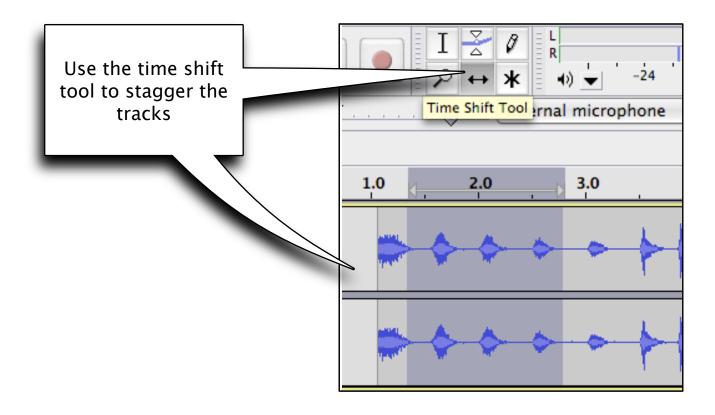
**✓** Grids

OK

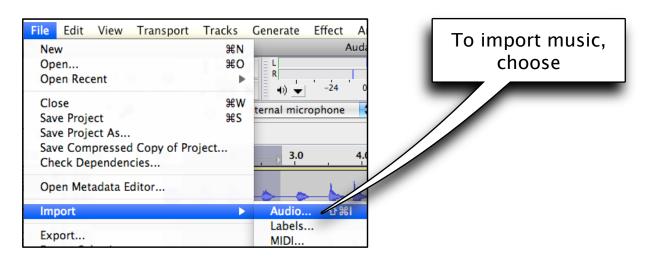
Select curve: custom

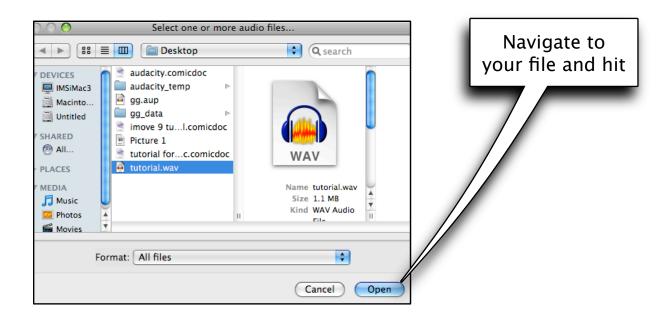
Preview

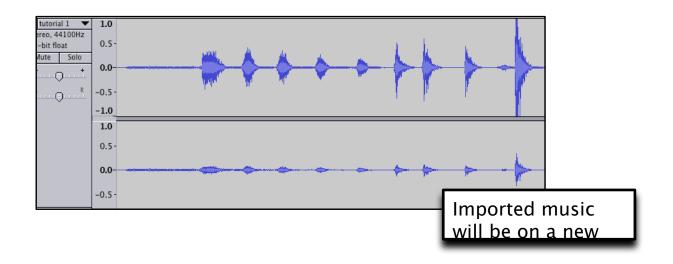
# shift tracks



#### import audio







#### saving and exporting your project

